EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5	"2004041659"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 18:25
S2	1	"10532525"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 18:26
S3	0	("2006/0127648").URPN.	USPAT	ADJ	OFF	2009/11/24 18:26
S4	1	"29804746"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/24 18:31
S5	1756	428/174	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 10:38
S6	1168	156/523	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 10:38
S7	65	De Luca.in. and convey$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 10:40
S8	10	De Luca.in. and convey$4 and stack$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/25 11:32
S9	0	("2007/0095693").URPN.	USPAT	ADJ	OFF	2009/11/25 11:34
S10	0	("2007/0095693").URPN.	USPAT	ADJ	OFF	2009/11/25 12:10
S11	0	156/523 and machine$1 amd convey$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 10:59
S12	79	156/523 and machine$1 and convey$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 10:59
S13	10	"1558495"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 11:04
S14	2	"5454642".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 11:07
S15	2	"6209286".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 11:09

S16	849	156/145	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 11:16
S17	5	("2002/0108697").URPN.	USPAT	ADJ	OFF	2009/11/30 11:19
S18	13	"09439552"	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 11:30
S19	0	("2007/0095693").URPN.	USPAT	ADJ	OFF	2009/11/30 12:00
S20	63	("3389534" | "3575757" | "3667593" | "3817803" | "3938298" | "4017351" | "4096306" | "4169002" | "4415398" | "4850912" | "5203761" | "5216868" | "5340632" | "5581983" | "5693163" | "5755082" | "5824392" | "5937614" | "6015047" | "Re36501").PN. OR ("6209286").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 12:03
S21	16	("20030163976" | "20040154728" | "3366523" | "3667593" | "3817803" | "3868285" | "4017351" | "4049854" | "5824392" | "6209286" | "6410119" | "6582800" | "6659150" | "6889739").PN. OR ("7578333").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 12:04
S22	41	("4240556" | "4596111" | "4780830" | "4918904" | "4949530" | "5406770" | "5427830" | "5447010" | "5447235").PN. OR ("5651237").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 12:17
S23	31	("3325071" | "3340669" | "3386604" | "3763622" | "3850084" | "4103471" | "4190158").PN. OR ("4596111").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 12:34
S24	41	("4240556" | "4596111" | "4780830" | "4918904" | "4949530" | "5406770" | "5427830" | "5447010" | "5447235").PN. OR ("5651237").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 12:43
S25	3	"0134497"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 14:44
S26	2	"6520332".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 14:44

S27	53	("1457496" | "1499369" | "2796979" | "3089153" | "3226285" | "3346101" | "3366231" | "3398501" | "3451536" | "3889743" | "4235065" | "4739884" | "4779731" | "4874093" | "4905835" | "4979620" | "5005702" | "5134930" | "5139153" | "5154289" | "5180060" | "5348157" | "5351829" | "5445274" | "5454642" | "5469966" | "5570788" | "5588533" | "5620096" | "5622262" | "5626229" | "5628402" | "5634555" | "5727270" | "5755329" | "5762197" | "5803263" | "5819942" | "5830780" | "5846620" | "5862914").PN. OR ("6520332").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 14:45
S28	1	"4240556".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 15:36
S29	1058	convey$4 and packag$4 and cushion$1 and stack$4	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 16:08
S30	23	"156".clas. and "428".clas. and convey$4 and packag$4 and cushion$1 and stack$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 16:08
S31	26	("2248318" | "4743319" | "4837062" | "H000377").PN. OR ("4959115").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 16:13
S32	20	"156".clas. and "428".clas. and convey$4 and packag$4 and cushion$1 and stack$4 and heat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 16:14
S33	86	("156".clas. or "428".clas.) and convey$4 and packag$4 and cushion$1 and stack$4 and heat$4 and compress$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 16:24
S34	346	("156".clas. or "428".clas.) and convey$4 near10 stack$4 and heat$4 and compress$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 16:27
S35	22	("156".clas. or "428".clas.) and convey$4 near10 stack$4 and heat$4 and compress$4 and cushion$4 and insert$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 16:27

S36	103	("156".clas. or "428".clas.) and convey$4 near10 stack $4 and heat$4 and compress$4 and packag$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 16:29
S37	78	("156".clas. or "428".clas.) and convey$4 and stack$4 near10 adhesive$2 and heat$4 and compress$4 and packag$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 16:52
S38	15	convey$4 near10 stack$4 near10 adhesive$2 and heat$4 and compress$4 and packag$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 16:55
S39	75	De Luca.in. and packag$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:02
S40	11	("4793123" | "5272856" | "5552003" | "5651237"). PN. OR ("6116000").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 17:08
S41	93	("20030118778" | "20040206050" | "2904100" | "3253122" | "3262833" | "3359703" | "3389534" | "3492783" | "3554135" | "3575757" | "3660189" | "3667593" | "3674614" | "3703430" | "3769145" | "3817803" | "3868285" | "3889743" | "3902677" | "3938298" | "4017351" | "4021283" | "4096306" | "4169002" | "4415398" | "4465188" | "4551379" | "4564407" | "4586319" | "4596111" | "4680073" | "4793123" | "4834830" | "4847126" | "4850912" | "4872558" | "4874093" | "4912906" | "4918904" | "4936079" | "4941754" | "4949530" | "4981006" | "5009318" | "5046258" | "5203761" | "5216868" | "5340632" | "5402892" | "5406770" | "5427830" | "5447235" | "5454642" | "5535888" | "5552003" | "5575435" | "5581983" | "5604016" | "5651237" | "5658632" | "5660662" | "5692833" | "5693163" | "5755082" | "5755328" | "5824392" | "5858153" | "5873215" | "5937614" | "5942076" |	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 17:12

		"6015047" | "6116000" | "6209286" | "6272815" | "6342118" | "6375785" | "6410119" | "6423166" | "6460313" | "6582800" | "6659150" | "6786022" | "RE36501").PN. OR ("7150136").URPN.				
S42	433	156/512	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:23
S43	2003	10+	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:24
S44	0	156/10+	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:24
S45	51	156/10	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:24
S46	107	156/512 and packag$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:28
S47	242	156/512 and convey$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:28
S48	98	156/512 and convey$4 and stack$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:29
S49	462	156/516	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:41
S50	852	156/517	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:42
S51	0	156/264+	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:42
S52	1570	156/264	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:42
S53	1770	156/256	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:42
S54	89	156/516 and convey$4 and stack$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:42
S55	140	156/517 and convey$4 and stack$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 17:42

S56	75	("0702615" | "1524972" | "2138024" | "2242631" | "2556798" | "3137080" | "3280230" | "3301725" | "3534396" | "3539410" | "3551270" | "3589507" | "3932923" | "4041476" | "4078229" | "4196737" | "4238840" | "4288861" | "4323756" | "4361262" | "4393450" | "4575330" | "4665492" | "4687526" | "4752352" | "4752498" | "4801477" | "4814296" | "4847137" | "4863538" | "4880486" | "4945203" | "4961154" | "5002854" | "5015312" | "5037416" | "5057167" | "5061337" | "5071503" | "5088047" | "5094935" | "5174843" | "5183598" | "5192559" | "5514232").PN. OR ("5730817").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/11/30 18:18
S57	104	156/264 and convey$4 and stack$4 and compress $4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:19
S58	79	156/264 and convey$4 and stack$4 and compress $4 and heat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:19
S59	3	"6605169".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:28
S60	2	"6116000 ".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:29
S61	2	"7090912".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:30
S62	11	"2236137"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:32
S63	2	"5146732".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:33
S64	2	"5469691".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:34
S65	2	"6131376".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:34

S66	2	"6167790".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 18:34
S67	1	"4752352".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:44
S68	1	"5764521".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:45
S69	1	"4575330".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:46
S70	1	"4323756".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:46
S71	1	"4929402".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:46
S72	1	"5015424".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:47
S73	1	"5730817".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:47
S74	1	"6520332".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:47
S75	1	"6432512".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:48
S76	1	"5876550".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:48
S77	1	"5637175".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:48
S78	0	"56328565".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:49
S79	1	"5638565".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:49
S80	1	"4929402".pn.	US-PGPUB; USPAT	ADJ	OFF	2009/11/30 18:49
S81	67	156/517 and convey$4 and stack$4 and cut$4 and downstream	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 19:36
S82	59	156/517 and convey$4 and stack$4 and second near10 cut$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 19:37
S83	0	156/517 and convey$4 and stack$4 and second near10 cut$4 near10 water	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 19:45
S84	0	156/517 and convey$4 and stack$4 and second near10 cut$4 near10 jet	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 19:46
S85	59	156/517 and convey$4 and stack$4 and second near10 cut$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 19:46

S86	4	156/517 and convey$4 and stack$4 and second near10 cut$4 and water near10 jet	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 19:46
S87	1	156/517 and convey$4 and stack$4 and set$1 near10 cut$4 and water near10 jet	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/11/30 19:47
S88	2	"4752352".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/01 09:58
S89	53	156/517 and vacuum near10 head	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/01 10:11
S90	16	156/517 and vacuum near10 head near10 cut$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/12/01 10:11
S91	0	("2006/0127648").URPN.	USPAT	ADJ	OFF	2010/07/19 15:36
S92	1	"5651237".pn.	US-PGPUB; USPAT	ADJ	OFF	2010/07/26 12:14
S93	43	("4240556" | "4596111" | "4780830" | "4918904" | "4949530" | "5406770" | "5427830" | "5447010" | "5447235").PN. OR ("5651237").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 12:14
S94	1	"5146732".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 12:19
S95	59	("0910576" | "1405002" | "1570533" | "2229223" | "3416648" | "3463343" | "3564811" | "3701466" | "3890762" | "3973720" | "4046311" | "4069938" | "4173286" | "4461395" | "4468913" | "4497859" | "4498598" | "4509656" | "4535929" | "4602715" | "4714169" | "4724976" | "4746059" | "4785957" | "4790120" | "4807808" | "4809851" | "4848062" | "4969312").PN. OR ("5146732").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 12:20
S96	1	"4596111".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 12:20
S97	78	156/523 and layer$4 near10 sheet$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 12:23

S98	524	428/174 and layer$4 near10 sheet$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 12:26
S99	39	428/174 and conveyor$1 and layer$4 near10 sheet$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 12:27
S100	0	("2006/0127648").URPN.	USPAT	ADJ	OFF	2010/07/26 12:27
S101	1	"6520332".pn.	USPAT	ADJ	OFF	2010/07/26 12:29
S102	53	("1457496" | "1499369" | "2796979" | "3089153" | "3226285" | "3346101" | "3366231" | "3398501" | "3451536" | "3889743" | "4235065" | "4739884" | "4779731" | "4874093" | "4905835" | "4979620" | "5005702" | "5134930" | "5139153" | "5154289" | "5180060" | "5348157" | "5351829" | "5445274" | "5454642" | "5469966" | "5570788" | "5588533" | "5620096" | "5622262" | "5626229" | "5628402" | "5634555" | "5727270" | "5755329" | "5762197" | "5803263" | "5819942" | "5830780" | "5846620" | "5862914").PN. OR ("6520332").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 12:29
S103	473	"425".clas. and conveyor$1 and layer$4 near10 sheet$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 13:12
S104	356	"425".clas. and conveyor$1 and layer$4 near10 sheet$1 and cut$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 13:13
S105	12	"425".clas. and conveyor$1 and layer$4 near10 sheet$1 near10 stack$4 and cut$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 13:13
S106	72	("3687661" | "3988520" | "4041476" | "4078229" | "4238840" | "4288861" | "4430718" | "4510223" | "4575330" | "4598376" | "4641270" | "4654282" | "4665492" | "4752352" | "4801477" | "4915757" | "4938816" | "4961154" | "5002854").PN. OR ("5088047").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 13:18

S107	7	"425".clas. and conveyor$1 and layer$4 near10 sheet$1 near10 stack$4 and cut$4 and vacuum$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 13:35
S108	18	("3475526" | "3801406" | "3844201" | "4129632" | "4287147" | "4415515" | "4440702" | "4447479" | "4459093" | "4649007" | "4655981" | "4808357" | "4815924").PN. OR ("5267848").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 13:44
S109	1	"11877224"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 14:40
S110	5	"425".clas. and conveyor$1 and layer$4 near10 sheet$1 near10 stack$4 and cut$4 and vacuum$4 and heat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 15:52
S111	12	"2236137"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 16:07
S112	1	"29804746"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 16:08
S113	2	"5146732".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 16:23
S114	59	("0910576" | "1405002" | "1570533" | "2229223" | "3416648" | "3463343" | "3564811" | "3701466" | "3890762" | "3973720" | "4046311" | "4069938" | "4173286" | "4461395" | "4468913" | "4497859" | "4498598" | "4509656" | "4535929" | "4602715" | "4714169" | "4724976" | "4746059" | "4785957" | "4790120" | "4807808" | "4809851" | "4848062" | "4969312").PN. OR ("5146732").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 16:24
S115	1	"5469691".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 16:25
S116	1	"6131376".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 16:25
S117	1	"6167790".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 16:25

S118	245	("1288132" | "2254203" | "2387730" | "2450436" | "2515250" | "2740157" | "2988777" | "3067147" | "3098831" | "3098832" | "3238565" | "3287477" | "3292513" | "3335892" | "3338864" | "3344973" | "3346686" | "3379802" | "3396062" | "3399098" | "3413387" | "3413388" | "3431163" | "3565243" | "3639304" | "3644230" | "3645155" | "3645992" | "3646155" | "3651183" | "3711584" | "3743611" | "3755208" | "3804684" | "3808300" | "3814779" | "3854650" | "3886100" | "3936518" | "3938661" | "3949028" | "3953558" | "3954929" | "3959189" | "3960784" | "3964354" | "3965054" | "3966381" | "3976530" | "3996171" | "4048275" | "4053341" | "4058583" | "4062712" | "4076698" | "4080344" | "4089818" | "4102720" | "4102829" | "4110269" | "4117195" | "4126598" | "4142956" | "4146598" | "4157413" | "4163085" | "4168353" | "4181647" | "4181762" | "4182398" | "4203815" | "4209473" | "4211590" | "4215202" | "4225650" | "4226946" | "4228255" | "4234531" | "4241832" | "4247651" | "4275023" | "4292106" | "4303756" | "4303757" | "4308352" | "4333898" | "4337321" | "4347329" | "4370378" | "4379859" | "4389514" | "4395459" | "4399087" | "4429059" | "4433029" | "4440703" | "4443393" | "4444948" | "4446254" | "4448901" | "4464425" | "4473665" | "4504534" | "4510031" | "4515907" | "4526930" | "4542164" | "4554293" | "4574101" | "4581383" | "4591606" | "4592468" | "4605682" | "4633361" |	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 16:25

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"4873042" | "4885820" |
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"4918111" | "4919864" |
"4921563" | "4937284" |
"4937299" | "4940632" |
"4953705" | "4958770" |
"4960830" | "5026736" |
"5047476" | "5051293" |
"5053446" | "5064802" |
"5064903" | "5086121" |
"5091436" | "5093206" |
"5098778" | "5112919" |
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"5224890" | "5225254" |
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"5369136" | "5370229" |
"5376428" | "5380810" |
"5382698" | "5385972" |
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| S119 | 13 | S118 and conveyor$1 | US-PGPUB; USPAT; USOCR | ADJ | OFF | 2010/07/26 16:26 |

S120	22	("20040118854" | "2647679" | "3399098" | "3859161" | "3921891" | "4127304" | "4224376" | "4375263" | "4898640" | "5732876" | "5785239" | "5788146" | "5876813" | "5882776" | "5904798" | "5938878" | "6054005" | "6167790" | "6910582" | "RE38707").PN. OR ("7344044").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 16:27
S121	1	"4752352".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 16:28
S122	1	"5764521".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 16:59
S123	1	"4575330".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:00
S124	1	"4323756".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:00
S125	1	"6084980".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:00
S126	1	"4929402".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:00
S127	1	"4996010".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:01
S128	1	"4999143".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:01
S129	1	"5015424".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:01
S130	1	"5130064".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:01
S131	1	"5174943".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:02
S132	1	"5182055".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:02
S133	1	"5192559".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:02
S134	1	"5236637".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:04
S135	1	"5630981".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:04
S136	1	"5637169".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:04
S137	1	"5711911".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:04
S138	1	"5779967".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:06

S139	1	"5814265".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:06
S140	1	"5897825".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:06
S141	1	"5904889".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:06
S142	1	"6036911".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:07
S143	0	"423023".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:07
S144	22	"423023"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:07
S145	1	D423023	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:07
S146	1	"6241934".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:08
S147	1	"6261506".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:08
S148	1	"6261507".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:08
S149	1	"6264873".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:08
S150	1	"6357855".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:09
S151	1	"4596111".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:10
S152	1	"5730817".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:10
S153	75	("0702615" | "1524972" | "2138024" | "2242631" | "2556798" | "3137080" | "3280230" | "3301725" | "3534396" | "3539410" | "3551270" | "3589507" | "3932923" | "4041476" | "4078229" | "4196737" | "4238840" | "4288861" | "4323756" | "4361262" | "4393450" | "4575330" | "4665492" | "4687526" | "4752352" | "4752498" | "4801477" | "4814296" | "4847137" | "4863538" | "4880486" | "4945203" | "4961154" | "5002854" | "5015312" | "5037416" | "5057167" | "5061337" | "5071503" | "5088047" | "5094935" | "5174843" | "5183598" | "5192559" | "5514232").PN. OR	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:13

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S154	75	("0702615" | "1524972" | "2138024" | "2242631" | "2556798" | "3137080" | "3280230" | "3301725" | "3534396" | "3539410" | "3551270" | "3589507" | "3932923" | "4041476" | "4078229" | "4196737" | "4238840" | "4288861" | "4323756" | "4361262" | "4393450" | "4575330" | "4665492" | "4687526" | "4752352" | "4752498" | "4801477" | "4814296" | "4847137" | "4863538" | "4880486" | "4945203" | "4961154" | "5002854" | "5015312" | "5037416" | "5057167" | "5061337" | "5071503" | "5088047" | "5094935" | "5174843" | "5183598" | "5192559" | "5514232").PN. OR ("5730817").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:14
S155	146	("3280230" | "3301725" | "3539410" | "3932923" | "4575330").PN. OR ("4752352").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:14
S156	1	"5088047".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:36
S157	72	("3687661" | "3988520" | "4041476" | "4078229" | "4238840" | "4288861" | "4430718" | "4510223" | "4575330" | "4598376" | "4641270" | "4654282" | "4665492" | "4752352" | "4801477" | "4915757" | "4938816" | "4961154" | "5002854").PN. OR ("5088047").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:37
S158	43	S157 and cut$4	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:41
S159	33	("2171259" | "3280230" | "3301725" | "3539410" | "3932923" | "4575330" | "4961154" | "5015312" | "5031120" | "5088047" | "5094935" | "5174843" | "5182055" | "5183598" | "5217653" | "5352310" | "5354414").PN. OR ("5578155").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:43

S160	12	S157 and cut$4 and vacuum$4	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:44
S161	60	("2015457" | "3866052" | "3877353" | "3932923" | "3996990" | "4001069" | "4285754" | "4292724" | "4328057" | "4575330" | "4665492" | "4752352" | "4863538" | "4959115" | "5015312" | "5071503" | "5088047" | "5094935" | "5096530" | "5121329" | "5135379" | "5171490" | "5174843" | "5181444" | "5183598" | "5192559" | "5348693" | "5352310" | "5354414" | "5397415" | "5433280" | "5514519" | "5518060" | "5544550" | "5578155" | "5583973" | "5593531" | "5607540" | "5611880" | "5637169" | "5637175" | "5663883" | "5677107" | "5730817" | "5779833" | "5793015" | "5818718" | "5819388" | "5876550" | "5879489" | "6146487").PN. OR ("6575218").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/26 17:51
S162	1209	156/523	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 18:19
S163	41	156/523 and @pd>"20091124"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 18:19
S164	6	156/517 and convey$4 and stack$4 and cut$4 and water near10 jet	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 18:19
S165	25	"425".clas. and convey$4 and stack$4 and cut$4 and water near10 jet	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/26 18:19
S166	3197	156/250	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 14:30
S167	2739	156/250 and cut$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 14:30
S168	151	156/250 and cut$4 near10 conveyor$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 14:30
S169	70	156/516 and cut$4 near10 conveyor$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 14:35

S170	133	156/517 and cut$4 near10 conveyor$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 14:35
S171	397	"156".clas. and cut$4 near10 conveyor$1 and (first near10 cut$4) and (second near10 cut$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 14:46
S172	50	"156".clas. and cut$4 near10 conveyor$1 near10 vacuum$1 and (first near10 cut$4) and (second near10 cut$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 14:46
S173	50	"156".clas. and cut$4 near10 conveyor$1 near10 vacuum$4 and (first near10 cut$4) and (second near10 cut$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 14:46
S174	5	156/512 and cut$4 near10 conveyor$1 near10 vacuum $4 and (first near10 cut$4) and (second near10 cut$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:09
S175	0	156/513 and cut$4 near10 conveyor$1 near10 vacuum $4 and (first near10 cut$4) and (second near10 cut$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:09
S176	4	156/267 and cut$4 near10 conveyor$1 near10 vacuum $4 and (first near10 cut$4) and (second near10 cut$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:09
S177	3	156/260 and cut$4 near10 conveyor$1 near10 vacuum $4 and (first near10 cut$4) and (second near10 cut$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:11
S178	106	156/512 and cut$4 near10 conveyor$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:11
S179	9	156/512 and cut$4 near10 conveyor$1 near10 vacuum $1	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:12
S180	9	156/512 and cut$4 near10 conveyor$1 near10 vacuum $4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:12
S181	7	156/512 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:13
S182	7	156/512 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:14

S183	0	156/513 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:15
S184	3	156/516 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:15
S185	9	156/250 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:16
S186	12	156/256 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:17
S187	3	156/260 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:20
S188	11	156/264 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:20
S189	36	("3730036" | "3840421" | "4176566" | "4476756" | "4514246" | "4620466" | "4627886" | "4664736" | "4675062" | "4678133" | "4708761" | "4770358" | "4785695").PN. OR ("5066352").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/27 15:20
S190	9	156/265 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:22
S191	5	156/267 and cut$4 near10 conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:22
S192	2	"5024862".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:26
S193	7	("3932923" | "4708761" | "4752352").PN. OR ("5024862").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/27 15:26
S194	146	("3280230" | "3301725" | "3539410" | "3932923" | "4575330").PN. OR ("4752352").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/07/27 15:28

S195	26	156/250 and cut$4 and conveyor$1 near10 vacuum $4 and (cut$4 near10 mov $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/07/27 15:29
S196	1	"5088047".pn.	US-PGPUB; USPAT	ADJ	OFF	2011/03/22 12:03
S197	76	("3687661" | "3988520" | "4041476" | "4078229" | "4238840" | "4288861" | "4430718" | "4510223" | "4575330" | "4598376" | "4641270" | "4654282" | "4665492" | "4752352" | "4801477" | "4915757" | "4938816" | "4961154" | "5002854").PN. OR ("5088047").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/03/22 12:03
S198	1	"4620466".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/03/22 12:51
S199	40	("3541907" | "3730040" | "3877334" | "3978748" | "4116097" | "4137804" | "4140038" | "4501182"). PN. OR ("4620466").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/03/22 12:53
S200	8	("3932923" | "4708761" | "4752352").PN. OR ("5024862").URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/03/22 13:53
S201	2	S200 and water$1	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/03/22 13:54
S202	36	156/523 and @pd>"20100726"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 14:11
S203	36	156/523 and @pd>"20100726"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 14:11
S204	0	156/264 and ((girdle$1 or band$1 or belt$4 or convey $4 or transport$4 or carry $4 or channel$4 or conudct $4 or lead$4 or transfer$4 or transmit$5) near10 (rail $5 or post$1 or pole$1 or banister$1)).clm. and (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5).clm. and ((fluid $1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress$4 or stack	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 14:47

		$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section $1)).clm. and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head $1).clm.				
S205	0	156/264 and ((girdle$1 or band$1 or belt$4 or convey $4 or transport$4 or carry $4 or channel$4 or conudct $4 or lead$4 or transfer$4 or transmit$5) near10 (rail $5 or post$1 or pole$1 or banister$1)).clm. and (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5) and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat $5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)) and ((compress $4 or stack$4 or pressuriz $4 or condens$4 or pack $4 or squeez$4 or laminat $5) near10 (sheet$1 or film $1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section$1)) and (vacuum $4 or clamp$4 or vacuous or hold$4 or grip$5 or head $1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 14:48
S206	0	156/523 and ((girdle$1 or band$1 or belt$4 or convey $4 or transport$4 or carry $4 or channel$4 or conudct $4 or lead$4 or transfer$4 or transmit$5) near10 (rail $5 or post$1 or pole$1 or banister$1)).clm. and (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5) and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 14:50

		(jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)) and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section$1)) and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1)				
S207	0	156/512 and ((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (rail$5 or post$1 or pole$1 or banister$1)).clm. and (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5) and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)) and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section$1)) and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 14:50

| S208 | 0 | 156/513 and ((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (rail$5 or post$1 or pole$1 or banister$1)).clm. and (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5) and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)) and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section$1)) and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1) | US-PGPUB; USPAT; EPO; JPO; DERWENT | ADJ | ON | 2011/03/22 14:51 |
| S209 | 1 | 156/250 and ((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (rail$5 or post$1 or pole$1 or banister$1)).clm. and (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5) and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)) and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 | US-PGPUB; USPAT; EPO; JPO; DERWENT | ADJ | ON | 2011/03/22 14:51 |

		or section$1)) and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1)				
S210	12	"156".clas. and ((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (rail$5 or post$1 or pole$1 or banister$1)).clm. and (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5) and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)) and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section$1)) and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 14:52
S211	1442	"156".clas. and (water or fluid or aqueous or liquid$1) near10 (jet$1 or stream$4 or nozzle$1 or cut$4) near10 (up$5 or skyward$1 or high$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 15:35
S212	741	"156".clas. and (water or fluid or aqueous or liquid$1) near10 (jet$1 or stream$4 or nozzle$1 or cut$4) near10 (up$5 or skyward$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 15:36
S213	629	"156".clas. and (water or fluid or aqueous or liquid$1) near10 (jet$1 or nozzle$1 or cut$4) near10 (up$5 or skyward$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 15:37
S214	11920	(water or fluid or aqueous or liquid$1) near10 (cut$4) near10 (up$5 or skyward$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 15:37

S215	583	(water or fluid or aqueous or liquid$1) near10 (cut$4) near10 (up$5 or skyward$1) near10 (sheet$1 or film$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 15:38
S216	14	(water or fluid or aqueous or liquid$1) near10 (cut$4) near10 (up$5 or skyward$1) near10 (sheet$1 or film$1) near10 (convey$4 or transport$5 or girdle$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 15:39
S217	27	((water$1 or fluid$1 or aqueous or gas$2 or liquid$1) near2 jet$1) near10 (up$5 or skyward$1) near10 (sheet$1 or film$1) near10 (convey$4 or transport$5 or girdle$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 15:40
S218	13	((water$1 or fluid$1 or aqueous or liquid$1) near2 jet$1) near10 (up$5 or skyward$1) near10 (sheet$1 or film$1) near10 (convey$4 or transport$5 or girdle$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 15:58
S219	0	((water$1 or fluid$1 or aqueous or liquid$1) near2 jet$1) near10 cut$5 near10 (up$5 or skyward$1) near10 (sheet$1 or film$1) near10 (convey$4 or transport$5 or girdle$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 16:00
S220	8	((water$1 or fluid$1 or aqueous or liquid$1) near2 jet$1) near10 cut$5 near10 (up$5 or skyward$1) near10 (sheet$1 or film$1) and (convey$4 or transport$5 or girdle$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 16:01
S221	34	((water$1 or fluid$1 or aqueous or liquid$1) near2 jet$1) near10 cut$5 near10 (up$5 or skyward$1) near10 (sheet$1 or film$1 or shape$1 or form$1) and (convey$4 or transport$5 or girdle$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2011/03/22 17:30
S257	1	"4966059".pn.	US-PGPUB; USPAT	ADJ	OFF	2011/03/22 18:29

| S258 | 27 | ("4620466" \| "4738004" \| "4793025" \| "4847954" \| "4934111" \| "4934112" \| "4937985" \| "5003729" \| "5031496").PN. OR ("5133687").URPN. | US-PGPUB; USPAT; USOCR | ADJ | OFF | 2011/03/22 18:36 |

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S222	3	428/174	UPAD	ADJ	ON	2011/03/22 14:19
S223	1	156/145	UPAD	ADJ	ON	2011/03/22 14:19
S224	0	156/512	UPAD	ADJ	ON	2011/03/22 14:19
S225	0	156/513	UPAD	ADJ	ON	2011/03/22 14:20
S226	0	156/516	UPAD	ADJ	ON	2011/03/22 14:20
S227	0	156/517	UPAD	ADJ	ON	2011/03/22 14:20
S228	10	156/250	UPAD	ADJ	ON	2011/03/22 14:20
S229	8	156/256	UPAD	ADJ	ON	2011/03/22 14:20
S230	1	156/260	UPAD	ADJ	ON	2011/03/22 14:20
S231	1	156/264	UPAD	ADJ	ON	2011/03/22 14:20
S232	0	156/265	UPAD	ADJ	ON	2011/03/22 14:20
S233	3	156/267	UPAD	ADJ	ON	2011/03/22 14:20
S234	1	156/264	UPAD	ADJ	ON	2011/03/22 14:20
S235	0	156/425	UPAD	ADJ	ON	2011/03/22 14:21
S236	0	((convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (sheet$1 or film$1 or foil$1 or lamina$2 or membrane$1 or layer$1 or piece$1) near10 (stock$1 or array$1 or hoard$1 or inventor$3 or reserve$1)).clm. and ((discrete$1 or separat$4 or various or distinct$2) near10 (shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5).clm.	UPAD	ADJ	ON	2011/03/22 14:33

| S237 | 0 | (((convey$4 or transport$4 or carry$4 or channel$4 or conudct $4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4)).clm. and ((discrete$1 or separat$4 or various or distinct$2) near10 (shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat $5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle $1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens $4 or pack$4 or squeez$4 or laminat$5).clm. and ((sheet$1 or film$1 or foil$1 or lamina$2 or membrane$1 or layer$1 or piece $1) near10 (stock$1 or array$1 or hoard$1 or inventor$3 or reserve$1)).clm. | UPAD | ADJ | ON | 2011/03/22 14:34 |
| S238 | 0 | (((convey$4 or transport$4 or carry$4 or channel$4 or conudct $4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4)).clm. and ((discrete$1 or separat$4 or various or distinct$2) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet $4 or cut$4 or lacerat$5 or fissur $4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens$4 or pack $4 or squeez$4 or laminat$5). clm. and ((sheet$1 or film$1 or foil$1 or lamina$2 or membrane $1 or layer$1 or piece$1) near10 (stock$1 or array$1 or hoard$1 or inventor$3 or reserve$1)).clm. | UPAD | ADJ | ON | 2011/03/22 14:35 |

| S239 | 0 | ((convey$4 or transport$4 or carry$4 or channel$4 or conudct $4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4 or moving)).clm. and ((discrete$1 or separat$4 or various or distinct $2) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form $4)).clm. and ((fluid$1 or water $1 or aqueous or liquid$1 or gas $2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle $1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens $4 or pack$4 or squeez$4 or laminat$5).clm. and ((sheet$1 or film$1 or foil$1 or lamina$2 or membrane$1 or layer$1 or piece $1) near10 (stock$1 or array$1 or hoard$1 or inventor$3 or reserve$1)).clm. | UPAD | ADJ | ON | 2011/03/22 14:35 |
| S240 | 0 | ((convey$4 or transport$4 or carry$4 or channel$4 or conudct $4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4 or moving)).clm. and ((cut$4 or shaping or discrete$1 or separat $4 or various or distinct$2) near10 (sheet$1 or film$1 or coat $4 or shape$1 or cut$1 or contour $1 or pattern$1 or form$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat $5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle $1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens $4 or pack$4 or squeez$4 or laminat$5).clm. and ((sheet$1 or film$1 or foil$1 or lamina$2 or membrane$1 or layer$1 or piece $1) near10 (stock$1 or array$1 or hoard$1 or inventor$3 or reserve$1)).clm. | UPAD | ADJ | ON | 2011/03/22 14:35 |

| S241 | 0 | ((belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4 or moving)).clm. and ((cut$4 or shaping or discrete$1 or separat$4 or various or distinct$2) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5).clm. and ((sheet$1 or film$1 or foil$1 or lamina$2 or membrane$1 or layer$1 or piece$1) near10 (stock$1 or array$1 or hoard$1 or inventor$3 or reserve$1)).clm. | UPAD | ADJ | ON | 2011/03/22 14:35 |
| S242 | 4 | ((belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4 or moving)).clm. and ((cut$4 or shaping or discrete$1 or separat$4 or various or distinct$2) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5).clm. | UPAD | ADJ | ON | 2011/03/22 14:36 |

S243	0	((belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4 or moving)).clm. and ((cut$4 or shaping or discrete$1 or separat$4 or various or distinct$2) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5).clm. and (cushion$4 or buffer$1 or pillow$4).clm.	UPAD	ADJ	ON	2011/03/22 14:38
S244	0	((belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4 or moving)).clm. and ((cut$4 or shaping or discrete$1 or separat$4 or various or distinct$2) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and (compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5).clm. and (cushion$4 or buffer$1 or pillow$4 or pad$1).clm.	UPAD	ADJ	ON	2011/03/22 14:38
S245	0	((belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (move$4 or longitudinal$4 or lateral$4 or moving)).clm. and (cut$4 or shaping or discrete$1 or separat$4 or various or distinct$2).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle	UPAD	ADJ	ON	2011/03/22 14:39

		$1)).clm. and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and (cushion$4 or buffer$1 or pillow$4 or pad$1).clm.					
S246	0	((belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving)).clm. and (cut$4 or shaping or discrete$1 or separat$4 or various or distinct$2).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and (cushion$4 or buffer$1 or pillow$4 or pad$1).clm.	UPAD	ADJ		ON	2011/03/22 14:40
S247	1	((belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm.	UPAD	ADJ		ON	2011/03/22 14:41

S248	0	((band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving) near10 (platform$1 or floor$1 or scaffold$4)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm.	UPAD	ADJ	ON	2011/03/22 14:42
S249	0	((band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving) near10 (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm.	UPAD	ADJ	ON	2011/03/22 14:43
S250	0	((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving) near10 (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress	UPAD	ADJ	ON	2011/03/22 14:43

		$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez $4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and (vacuum$4). clm.				
S251	0	((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry $4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit $5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving) near10 (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5)).clm. and ((fluid$1 or water$1 or aqueous or liquid $1 or gas$2) near10 (jet$4 or cut $4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress $4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez $4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and (vacuum$4 or clamp$4).clm.	UPAD	ADJ	ON	2011/03/22 14:43
S252	0	((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry $4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit $5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving) near10 (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5)).clm. and ((fluid$1 or water$1 or aqueous or liquid $1 or gas$2) near10 (jet$4 or cut $4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress $4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez $4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5).clm.	UPAD	ADJ	ON	2011/03/22 14:44

| S253 | 0 | ((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving) near10 (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4)).clm. and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1).clm. | UPAD | ADJ | ON | 2011/03/22 14:44 |
| S254 | 0 | ((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry$4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit$5) near10 (transverse$2 or movable$1 or move$4 or longitudinal$4 or lateral$4 or moving) near10 (platform$1 or floor$1 or scaffold$4 or receiv$4 or collect$5)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress$4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section$1)).clm. and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1).clm. | UPAD | ADJ | ON | 2011/03/22 14:45 |

| S255 | 0 | ((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry $4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit $5) near10 (platform$1 or floor $1 or scaffold$4 or receiv$4 or collect$5)).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat$5 or fissur$4 or pierc $4 or stream$4 or spout$4 or nozzle$1)).clm. and ((compress $4 or stack$4 or pressuriz$4 or condens$4 or pack$4 or squeez $4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section$1)).clm. and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1).clm. | UPAD | ADJ | ON | 2011/03/22 14:45 |
| S256 | 0 | ((girdle$1 or band$1 or belt$4 or convey$4 or transport$4 or carry $4 or channel$4 or conudct$4 or lead$4 or transfer$4 or transmit $5) near10 (rail$5 or post$1 or pole$1 or banister$1)).clm. and (platform$1 or floor$1 or scaffold $4 or receiv$4 or collect$5).clm. and ((fluid$1 or water$1 or aqueous or liquid$1 or gas$2) near10 (jet$4 or cut$4 or lacerat $5 or fissur$4 or pierc$4 or stream$4 or spout$4 or nozzle $1)).clm. and ((compress$4 or stack$4 or pressuriz$4 or condens $4 or pack$4 or squeez$4 or laminat$5) near10 (sheet$1 or film$1 or coat$4 or shape$1 or cut$1 or contour$1 or pattern$1 or form$4 or discrete$1 or separate$1 or specific$3 or segment$1 or section$1)).clm. and (vacuum$4 or clamp$4 or vacuous or hold$4 or grip$5 or head$1).clm. | UPAD | ADJ | ON | 2011/03/22 14:46 |

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